Date: 12-05-2018

NC/QC/PD/2018-19/MC-CB3

1. TEST REPORT ON CEMENT CONCRETE CUBES:

Sub: Testing of Concrete Cubes (for 07days Compressive Strength).
{Project*: Construction of Mustering center for Poura karmikas at Mallasandra Sy no 33, in Ward No.13, Mallasandra Project Sub Division Dasarahalli Zone.}
Ref.: Material testing/QC/18-19,
Report Required for: Assistant Executive Engineer,
Project Division, Dasarahalli Zone,
BBMP, Bangalore.
Name of the Agency/Contractor*: Technical Manager, KRIDL.

RESULTS OF COMPRESSIVE STRENGTH ON CEMENT CONCRETE CUBE SPECIMENS

Dimensions of Specimen : 150 X 150 X 150mm

Grade of Concrete* : M_{25}

TABLE 1.1:

Sl No	Location/ Identification*	Date of Casting*	Date of Testing	Age in Days	C/S Area in mm^2	Maximum Load in K.N	Compressive Strength (N/mm^2)	Avg. Value
1	001	05-05-18	12-05-18	07	22500	430	19.11	**18.88**
	002	"	"	"	"	425	18.88	
	003	"	"	"	"	420	18.66	

*As Furnished by Client.
The Results relate only to the items tested.

Asst. Executive Engineer
Project Sub Division-I
Dasarahalli Zone,
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KIRAN. R
M.E, (Civil-Engg)
For Newzen Consultants Bangalore
Proprietor

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NC/QC/PD/2018-19/MC-CB2A

Date: 30-05-2018

1. TEST REPORT ON CEMENT CONCRETE CUBES:

Sub: Testing of Concrete Cubes (for 28days Compressive Strength).
{Project*: Construction of Mustering center for Poura karmikas at Mallasandra Sy no 33, in Ward No.13, Mallasandra Project Sub Division Dasarahalli Zone.}
Ref.: Material testing/QC/18-19,
Report Required for: Assistant Executive Engineer,
Project Division, Dasarahalli Zone,
BBMP, Bangalore.
Name of the Agency/Contractor*: Technical Manager, KRIDL.

RESULTS OF COMPRESSIVE STRENGTH ON CEMENT CONCRETE CUBE SPECIMENS

Dimensions of Specimen : 150 X 150 X 150mm

Grade of Concrete* : M_{25}

TABLE 1.1:

Sl No	Location/ Identification*	Date of Casting*	Date of Testing	Age in Days	C/S Area in mm^2	Maximum Load in K.N	Compressive Strength (N/mm^2)	Avg. Value
1	001	02-05-18	30-05-18	28	22500	600	26.66	**26.95**
	002	"	"	"	"	605	26.88	
	003	"	"	"	"	615	27.33	

*As Furnished by Client.
The Results relate only to the items tested.

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NC/QC/PD/2018-19/MC-CB3A

Date: 02-06-2018

1. TEST REPORT ON CEMENT CONCRETE CUBES:

Sub: Testing of Concrete Cubes (for 28days Compressive Strength).
{Project*: Construction of Mustering center for Poura karmikas at Mallasandra Sy no 33, in Ward No.13, Mallasandra Project Sub Division Dasarahalli Zone.}
Ref.: Material testing/QC/18-19,
Report Required for: Assistant Executive Engineer,
Project Division, Dasarahalli Zone,
BBMP, Bangalore.
Name of the Agency/Contractor*: Technical Manager, KRIDL.

RESULTS OF COMPRESSIVE STRENGTH ON CEMENT CONCRETE CUBE SPECIMENS

Dimensions of Specimen : 150 X 150 X 150mm

Grade of Concrete* : M_{25}

TABLE 1.1:

Sl No	Location/ Identification*	Date of Casting*	Date of Testing	Age in Days	C/S Area in mm^2	Maximum Load in K.N	Compressive Strength (N/mm^2)	Avg. Value
1	001	05-05-18	02-06-18	28	22500	620	27.55	**27.33**
	002	"	"	"	"	610	27.11	
	003	"	"	"	"	615	27.33	

*As Furnished by Client.
The Results relate only to the items tested.

Asst. Executive Engineer
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Newzen Consultants Bangalore

Date: 21-05-2018

NC/QC/PD/2018-19/MC-CB4

1. TEST REPORT ON CEMENT CONCRETE CUBES:

Sub: Testing of Concrete Cubes (for 07days Compressive Strength).
{Project*: Construction of Mustering center for Poura karmikas at Mallasandra Sy no 33, in Ward No.13, Mallasandra Project Sub Division Dasarahalli Zone.}
Ref.: Material testing/QC/18-19,
Report Required for: Assistant Executive Engineer,
Project Division, Dasarahalli Zone,
BBMP, Bangalore.
Name of the Agency/Contractor*: Technical Manager, KRIDL.

RESULTS OF COMPRESSIVE STRENGTH ON CEMENT CONCRETE CUBE SPECIMENS

Dimensions of Specimen : 150 X 150 X 150mm

Grade of Concrete* : M_{25}

TABLE 1.1:

Sl No	Location/ Identification*	Date of Casting*	Date of Testing	Age in Days	C/S Area in mm^2	Maximum Load in K.N	Compressive Strength (N/mm^2)	Avg. Value
1	001	14-05-18	21-05-18	07	22500	425	18.88	**18.81**
	002	‘’	“	‘’	“	415	18.44	
	003	‘’	“	‘’	“	430	19.11	

*As Furnished by Client.
The Results relate only to the items tested.

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NC/QC/PD/2018-19/MC-CB4A **Date: 11-06-2018**

1. TEST REPORT ON CEMENT CONCRETE CUBES:

Sub: Testing of Concrete Cubes (for 28days Compressive Strength).
{Project*: Construction of Mustering center for Poura karmikas at Mallasandra Sy no 33, in Ward No.13, Mallasandra Project Sub Division Dasarahalli Zone.}
Ref.: Material testing/QC/18-19,
Report Required for: Assistant Executive Engineer,
Project Division, Dasarahalli Zone,
BBMP, Bangalore.
Name of the Agency/Contractor*: Technical Manager, KRIDL.

RESULTS OF COMPRESSIVE STRENGTH ON CEMENT CONCRETE CUBE SPECIMENS

Dimensions of Specimen : 150 X 150 X 150mm
Grade of Concrete* : M_{25}

TABLE 1.1:

Sl No	Location/ Identification*	Date of Casting*	Date of Testing	Age in Days	C/S Area in mm^2	Maximum Load in K.N	Compressive Strength (N/mm^2)	Avg. Value
1	001	14-05-18	11-06-18	28	22500	625	27.77	**27.70**
	002	"	"	"	"	630	28.00	
	003	"	"	"	"	615	27.33	

*As Furnished by Client.
The Results relate only to the items tested.

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NC/QC/PD/2018-19/MC-SB1 **Date: 24-05-2018**

1. TEST REPORT ON PRE –CAST SOLID BLOCKS:

Sub: Testing of Pre-Cast Solid Block- Compressive strength.

{Project*: Construction of Mustering center for Poura karmikas at Mallasandra Sy no 33, in Ward No.13, Mallasandra Project Sub Division Dasarahalli Zone.}

Ref.: Material testing/QC/18-19,

Report Required for: Assistant Executive Engineer,
Project Division, Dasarahalli Zone,
BBMP, Bangalore.

Name of the Agency/Contractor*: Technical Manager, KRIDL.

RESULTS OF COMPRESSIVE STRENGTH ON PRE CAST(Solid Blocks) BLOCK SPECIMENS

TABLE 1. 1:

Sl No.	Dimensions of Specimen mm	Details	Cross Sectional Area mm^2	Maximum Load in KN	Compressive Strength N/mm^2	Average Compressive Strength N/mm^2
1	400 X 200 X 200	**Solid**	80000	305	3.81	**3.89**
2	,,	,,	80000	320	4.00	
3	,,	,,	80000	310	3.87	

*As furnished by Client.

The Results relate only to the items tested.

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